

005060" 29655960

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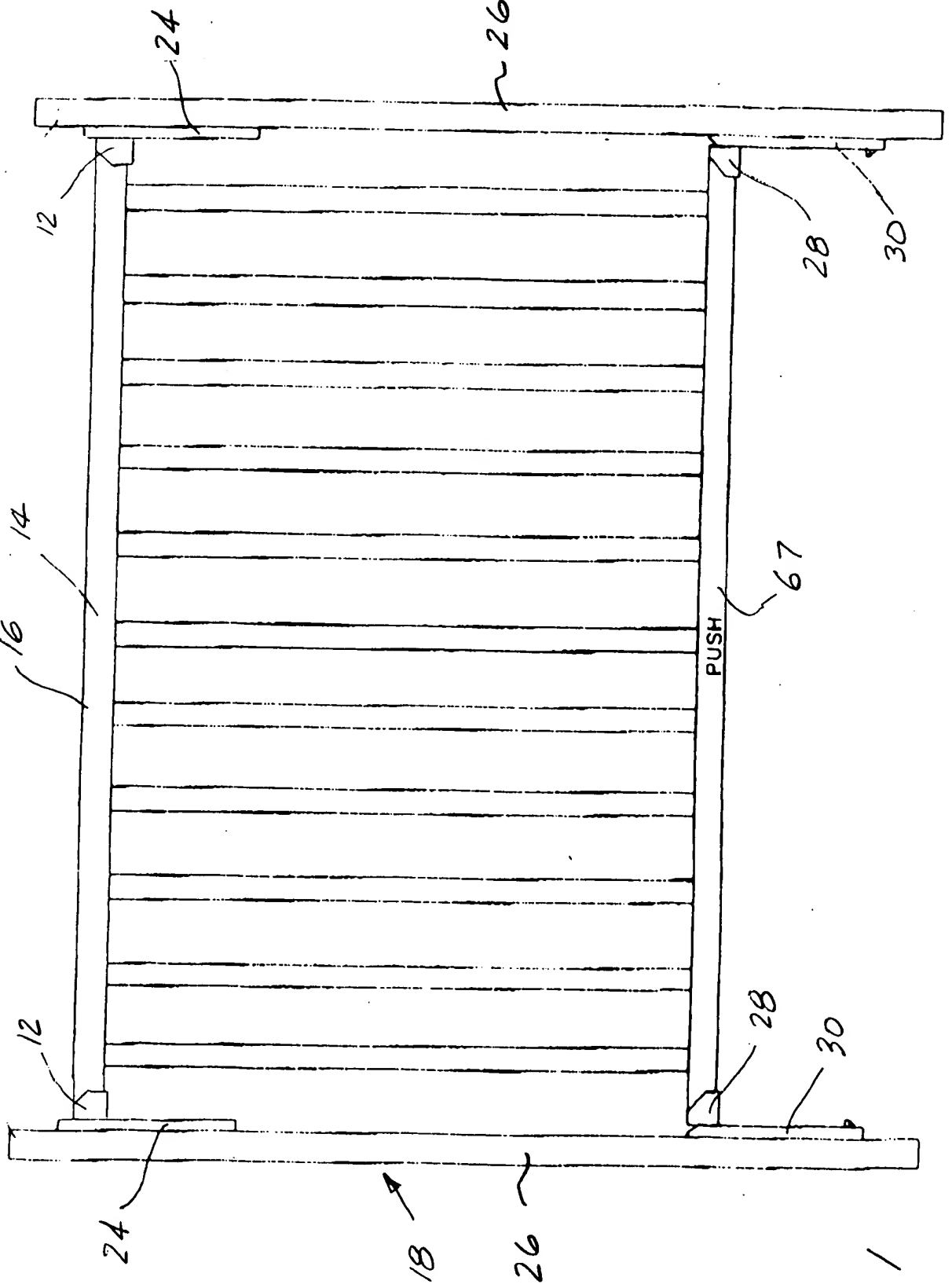
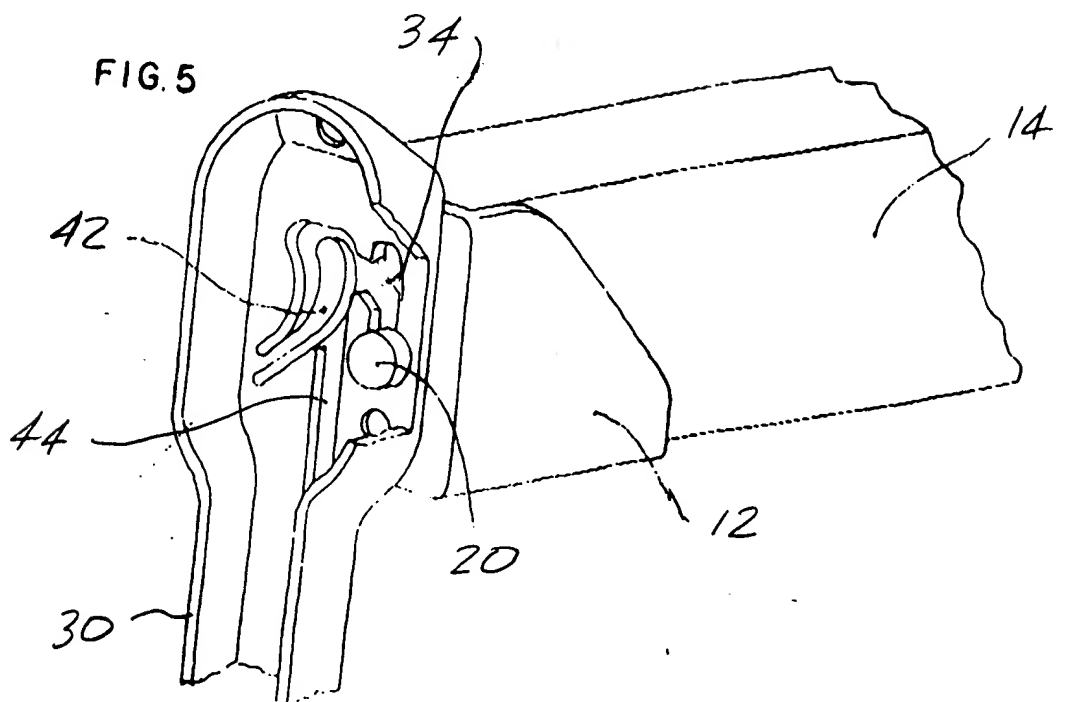
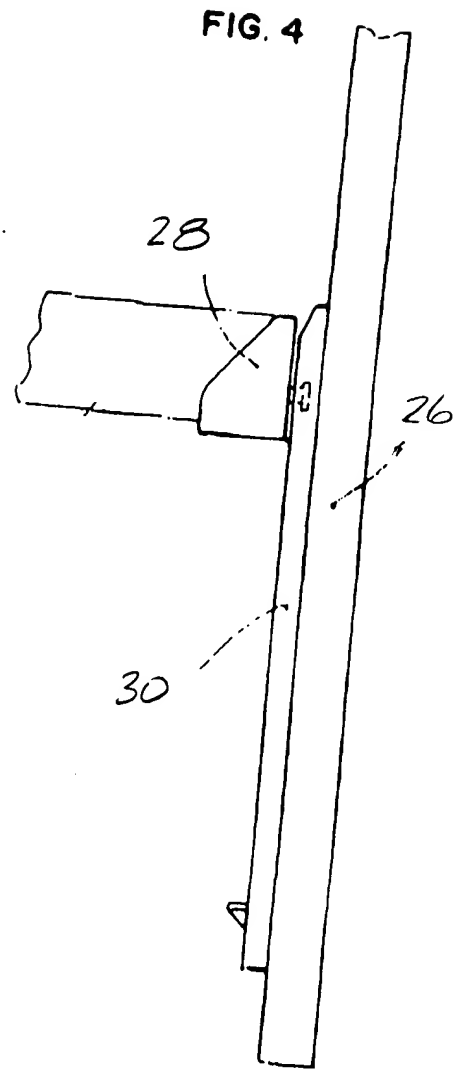
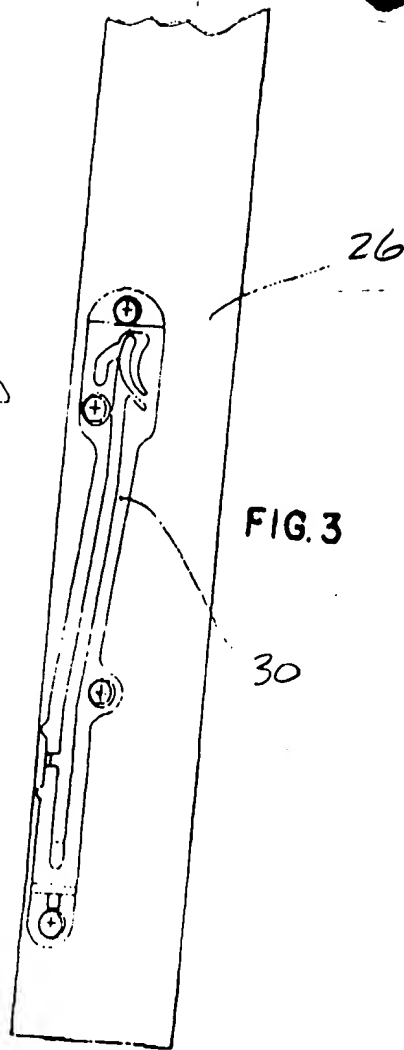
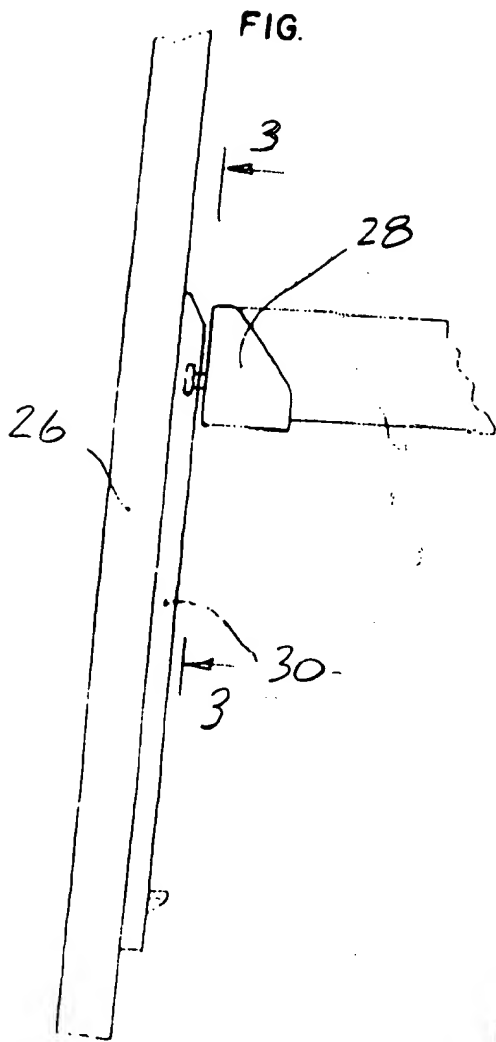


FIG. 1



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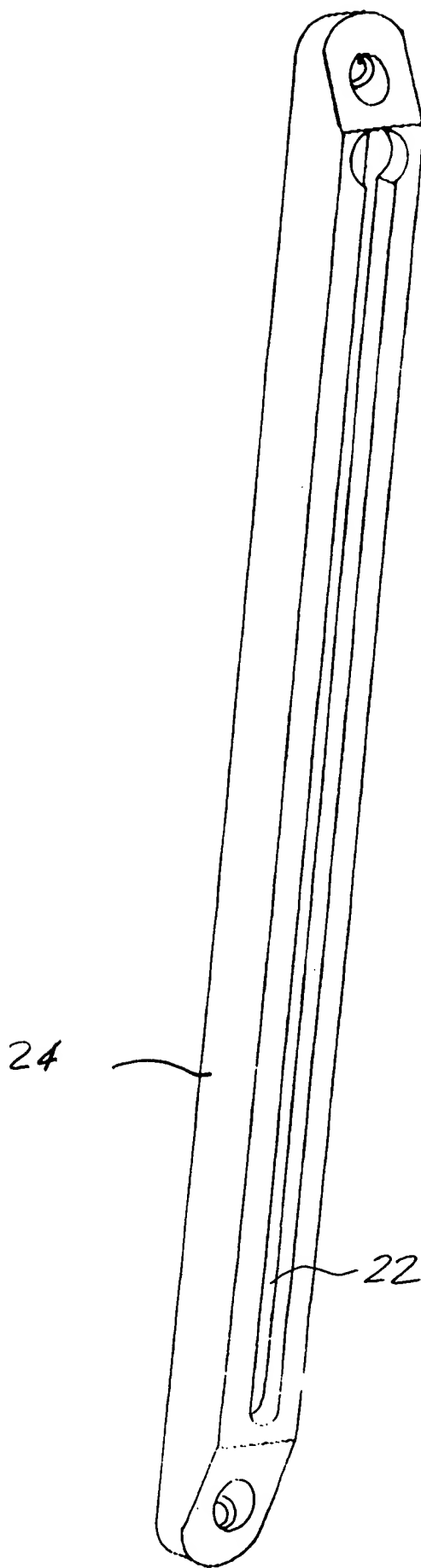


Fig. 6

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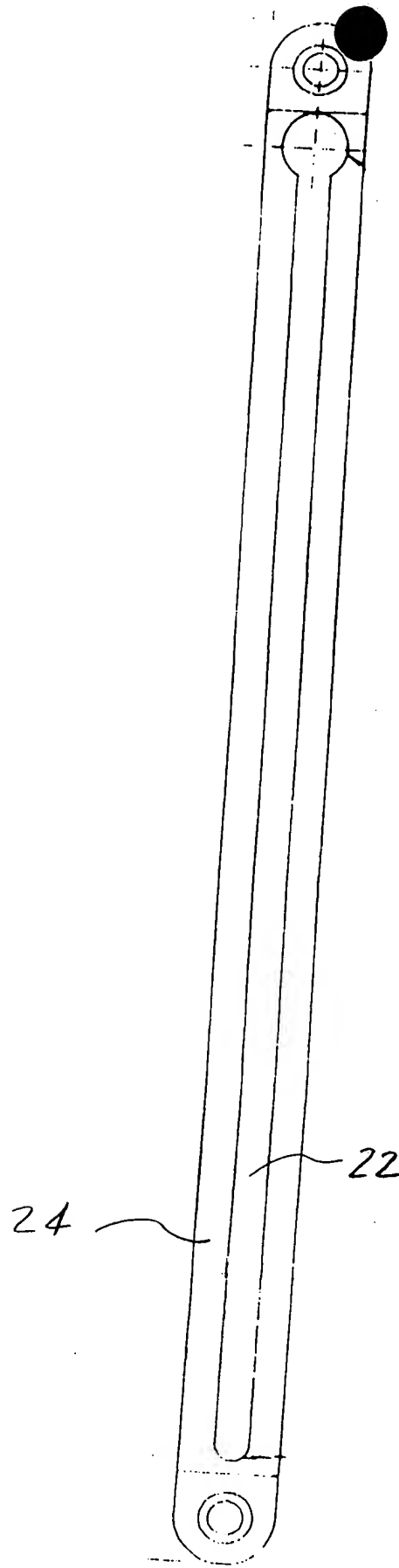


Fig. 7

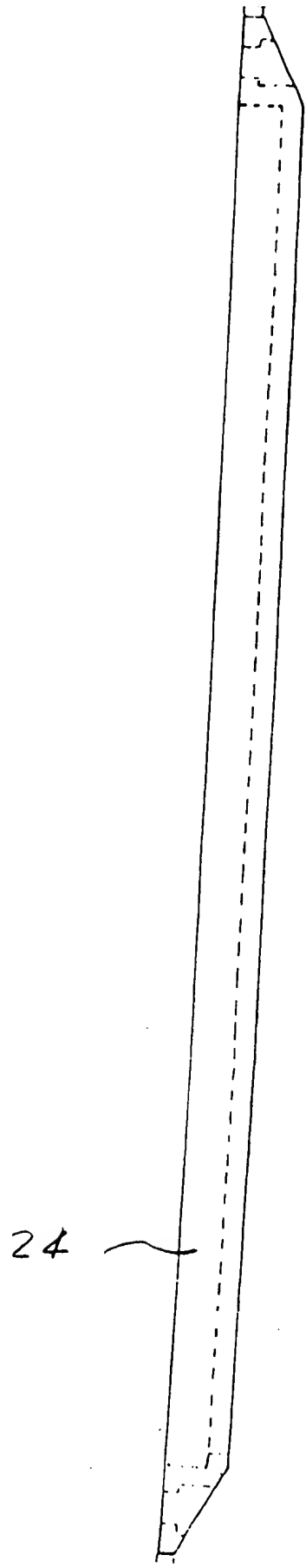


Fig. 8

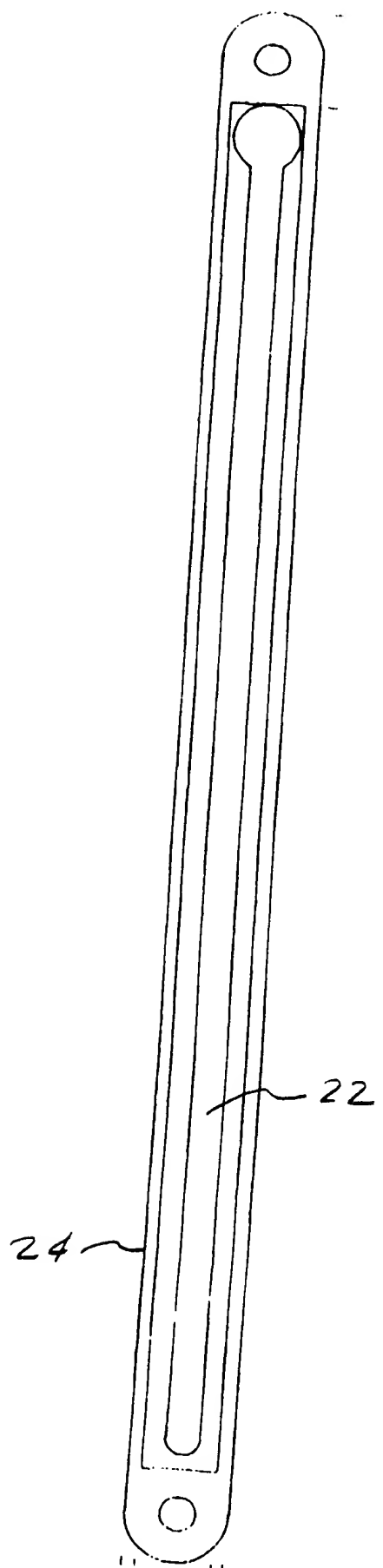


Fig. 9

005060" 2965950

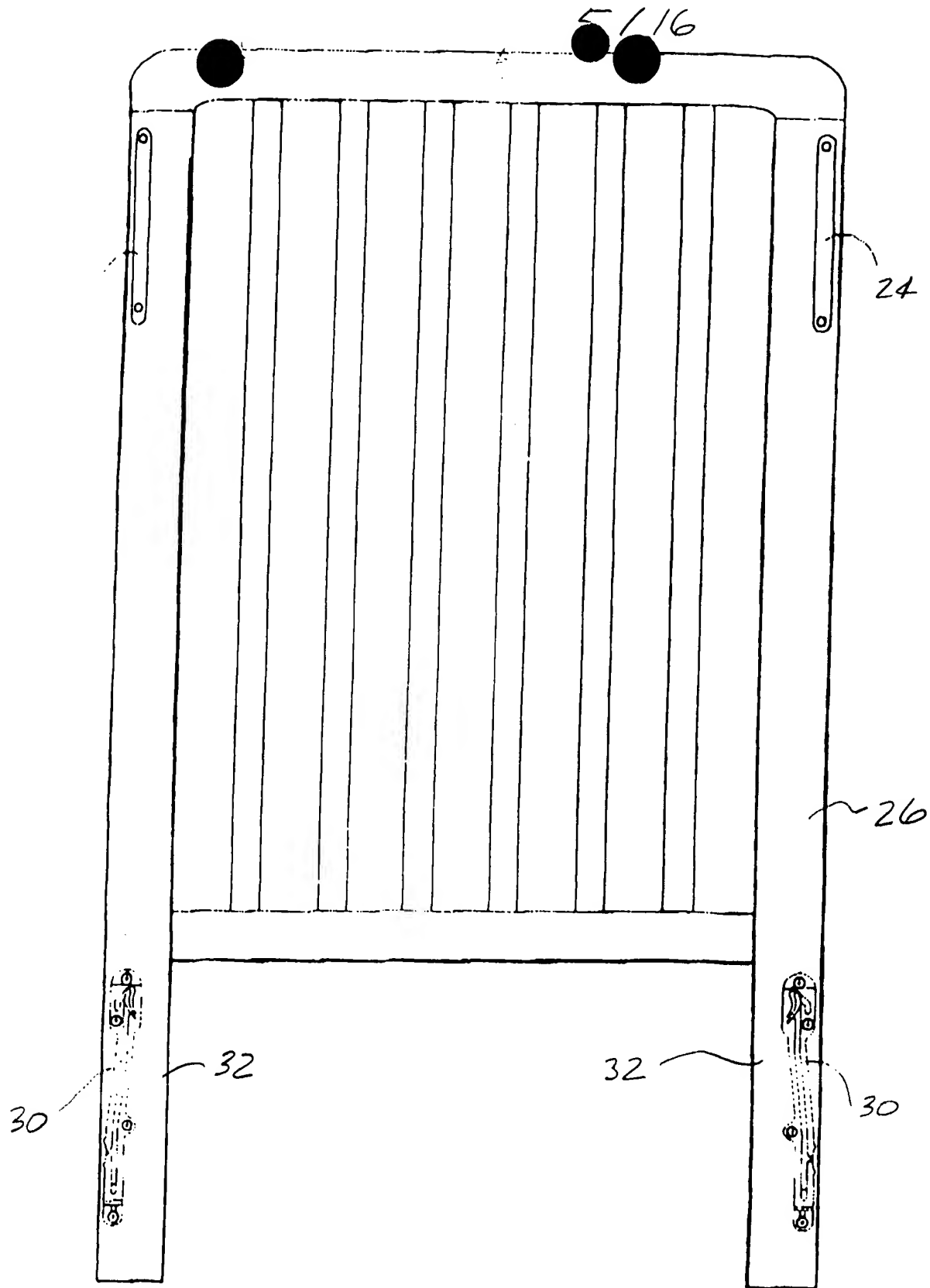


Fig. 10

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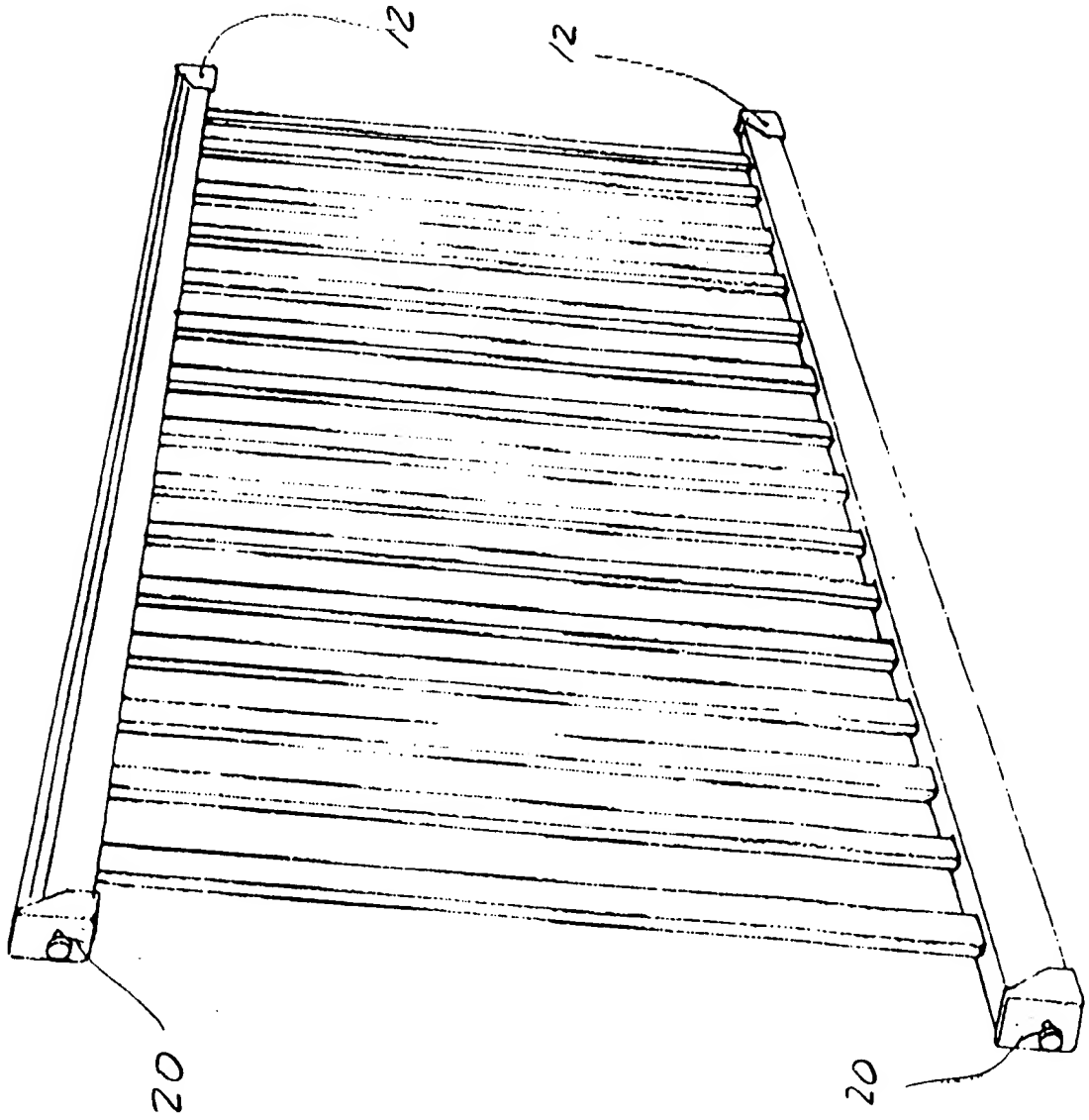


Fig. 11

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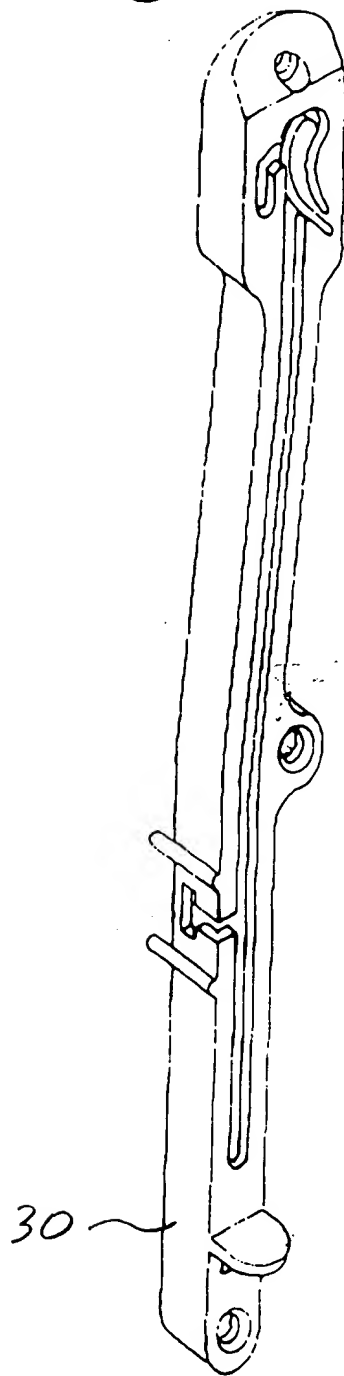


Fig. 12

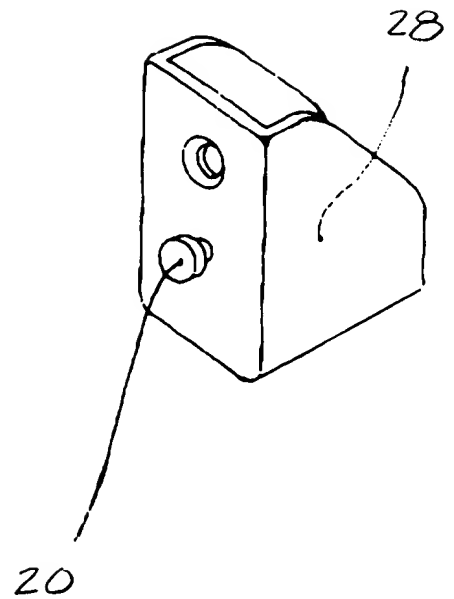
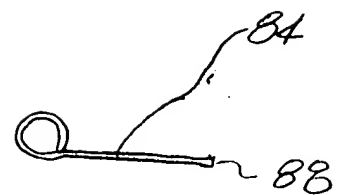
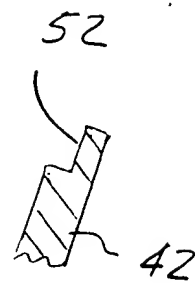
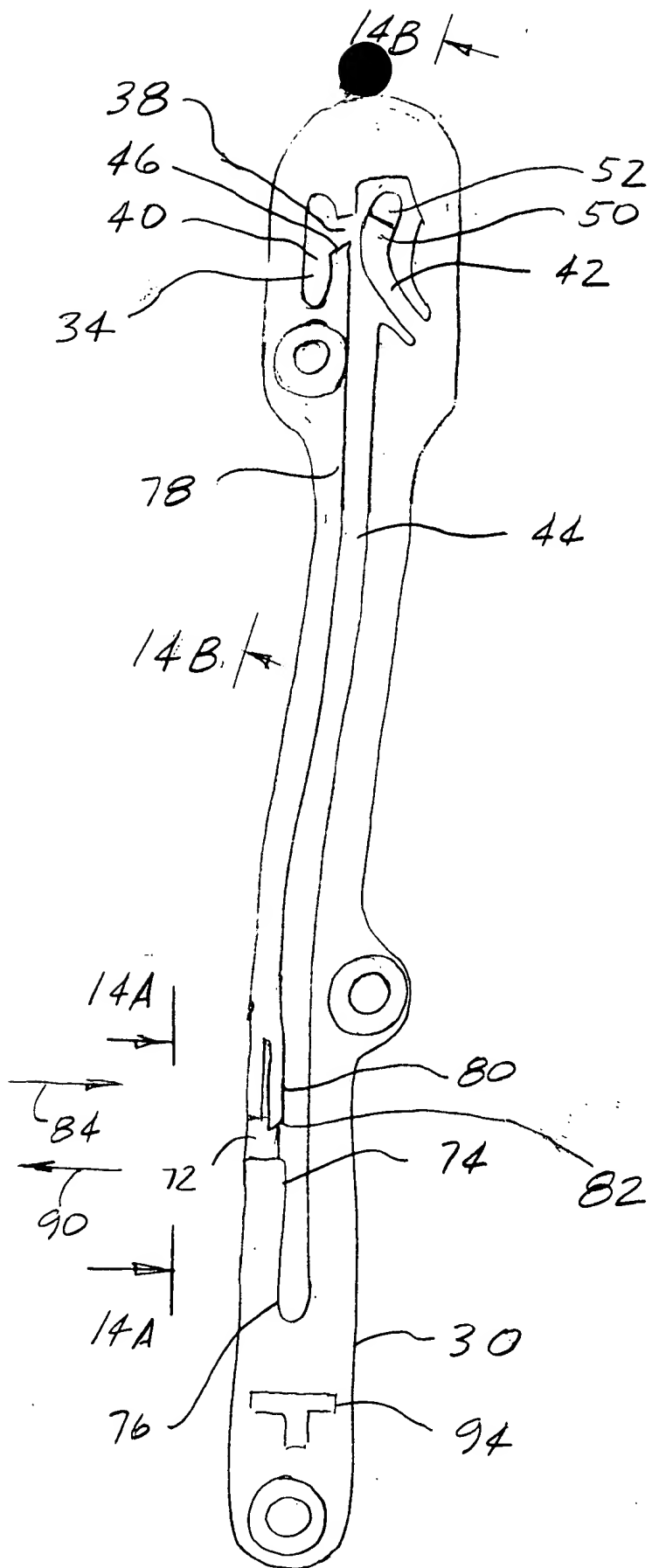


Fig. 13





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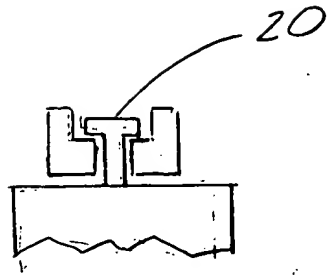


FIG 15C

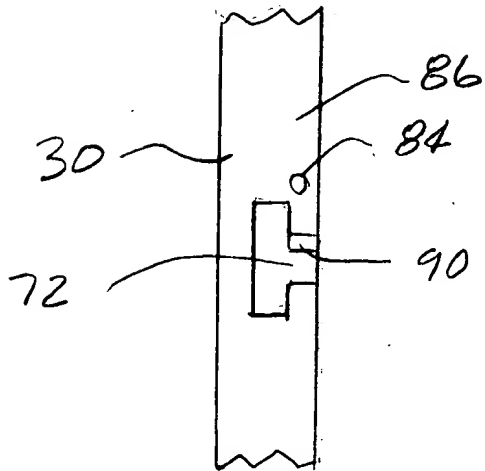


FIG. 14A

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15A

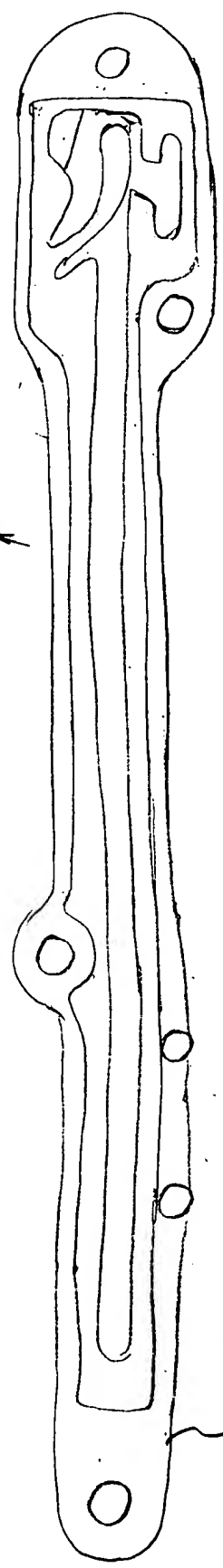
15A

15C

15C

30

FIG. 15



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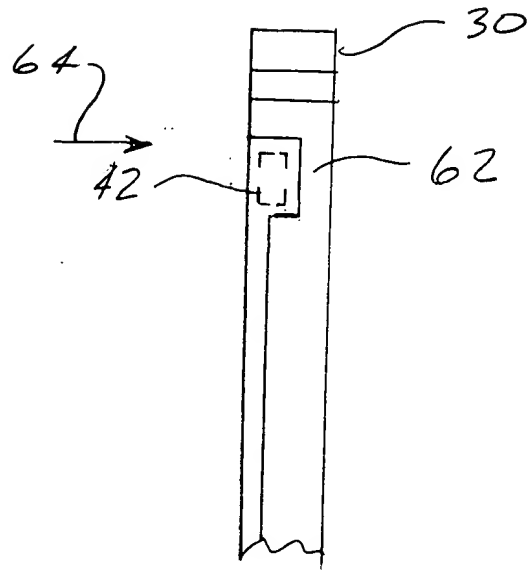


FIG. 15A

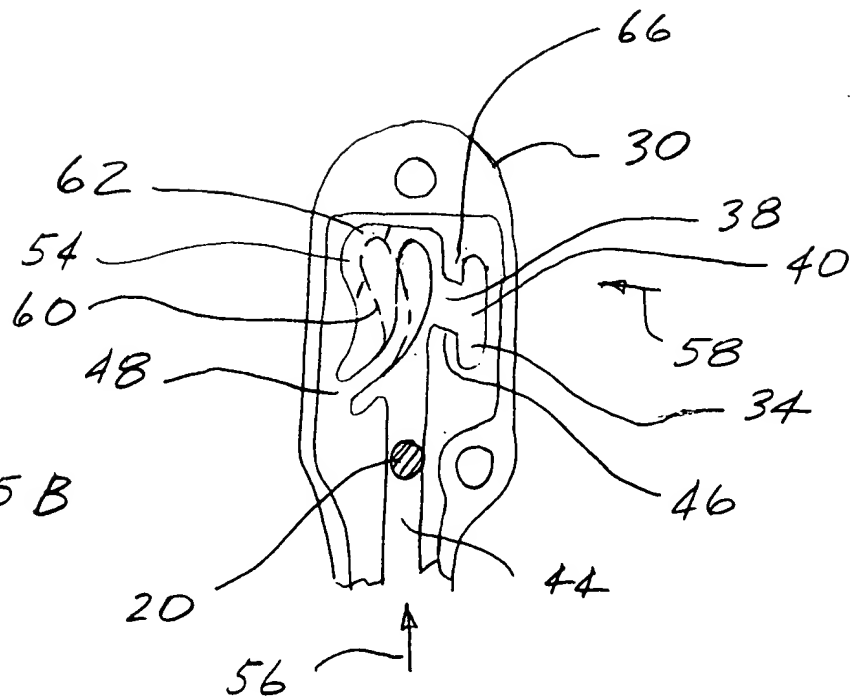


FIG. 15B

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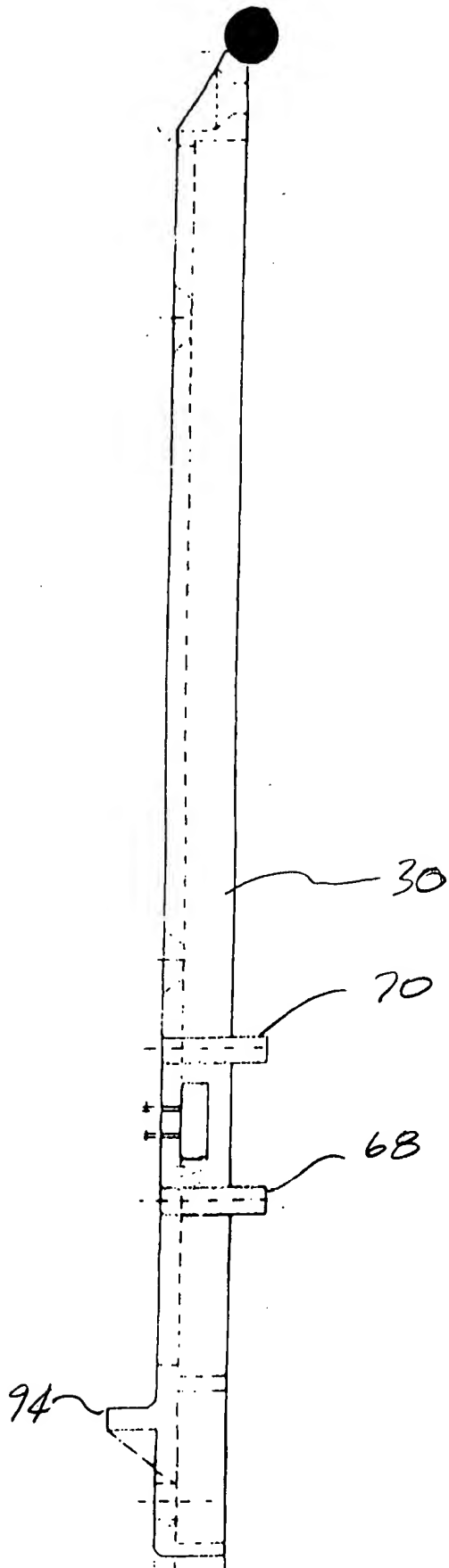


Fig. 16

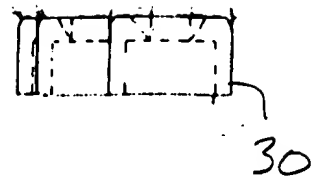


Fig. 17

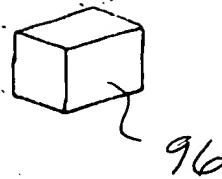


Fig. 22

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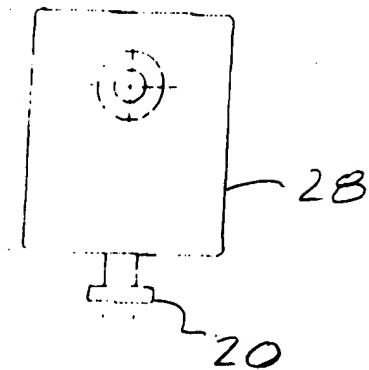


Fig. 18

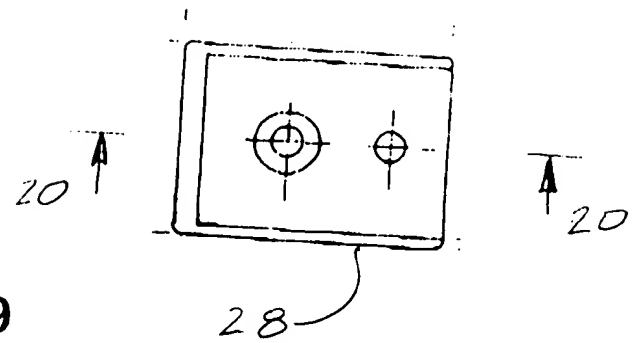


Fig. 19

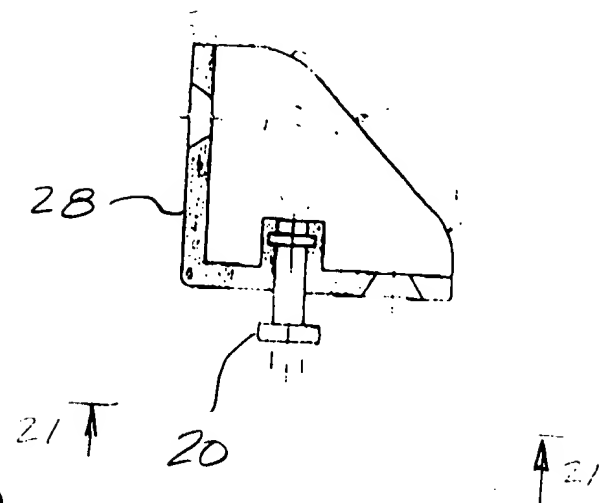


Fig. 20

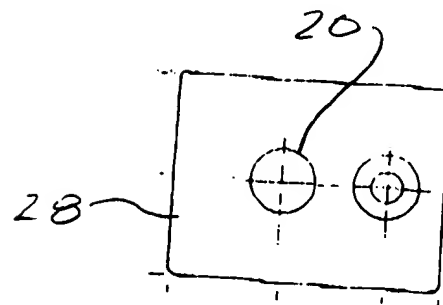


Fig. 21

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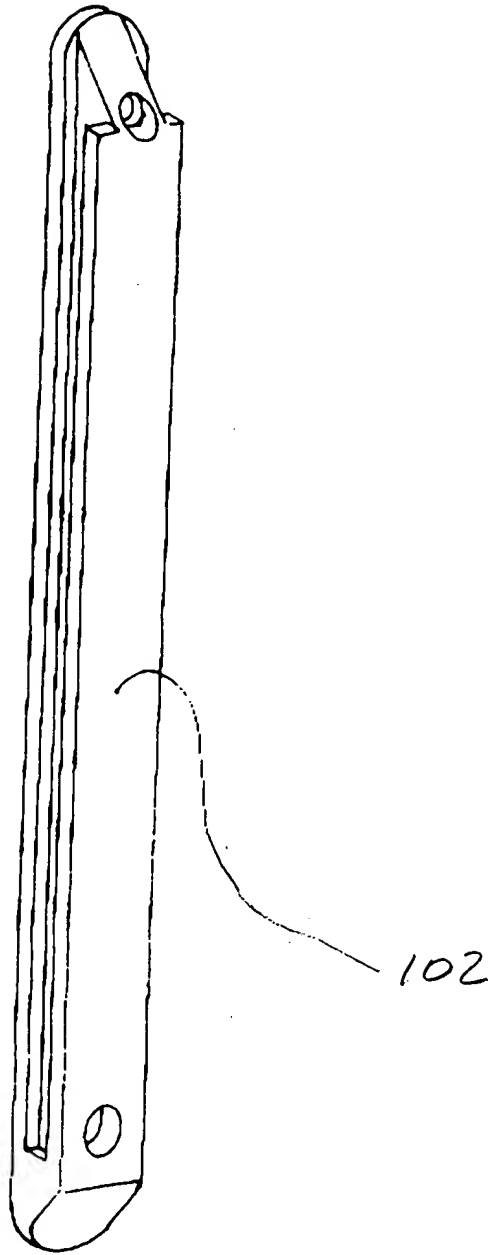


Fig. 23

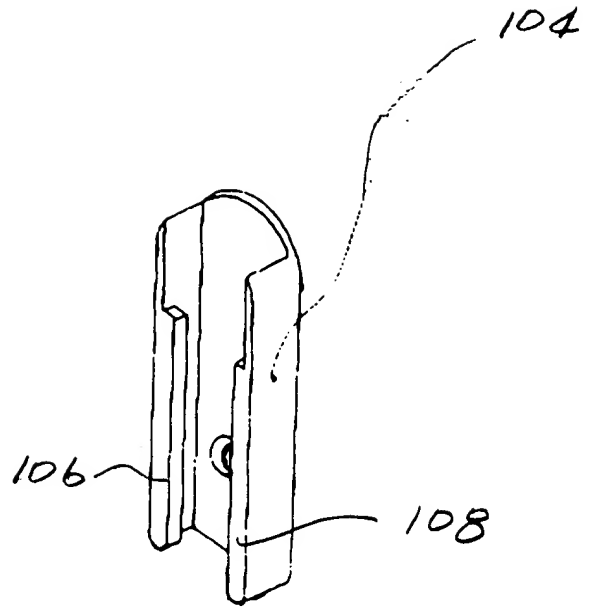
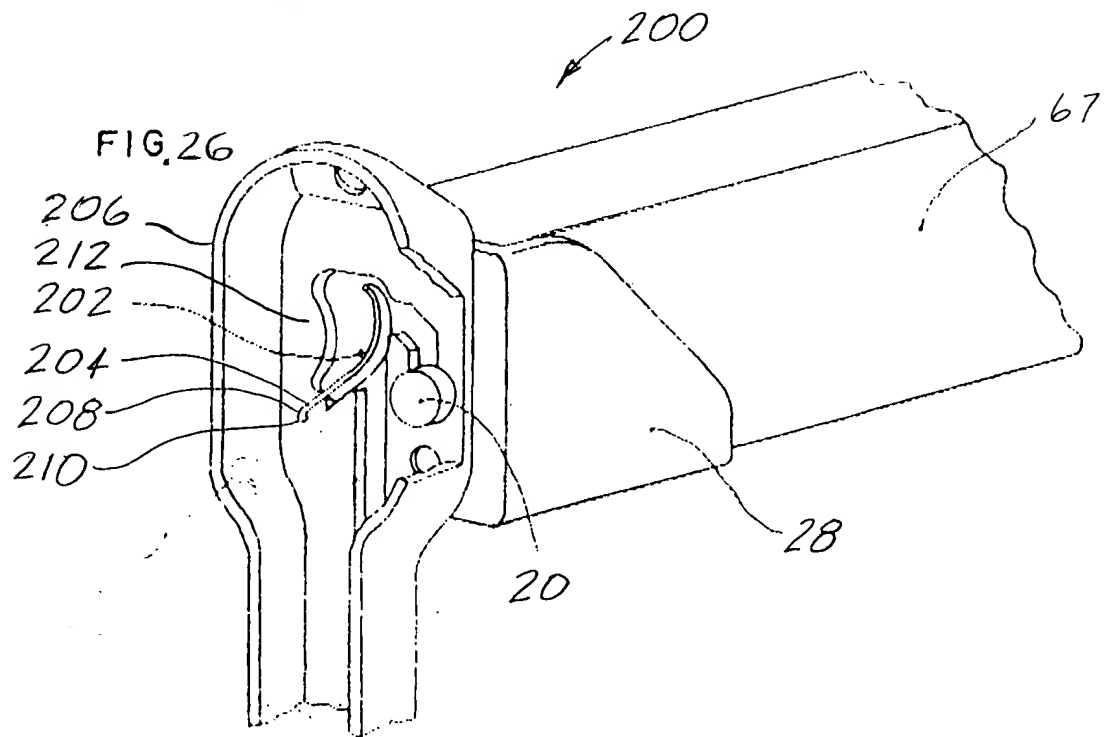
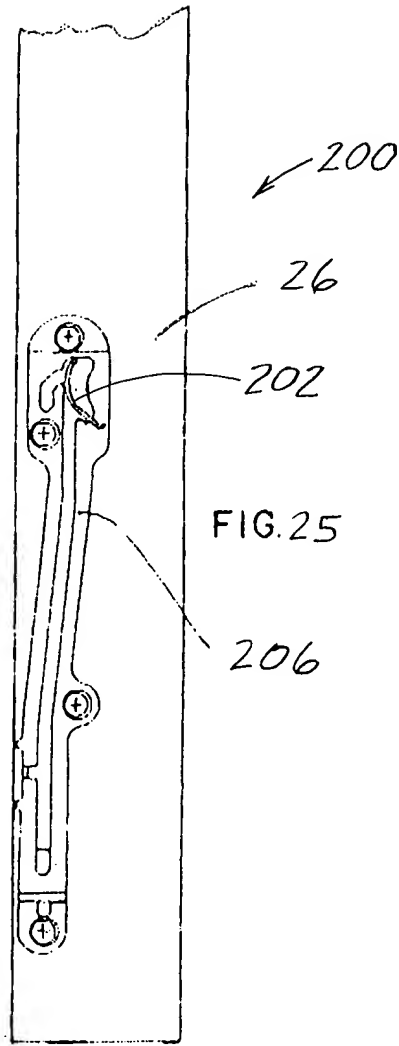


Fig. 24

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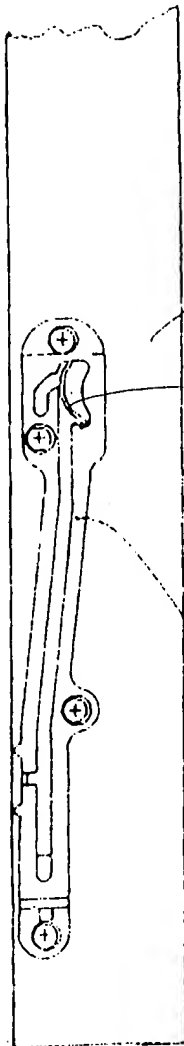
300

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302

FIG. 27

316



300

FIG. 28

312

318

67

304

308

302

320

310

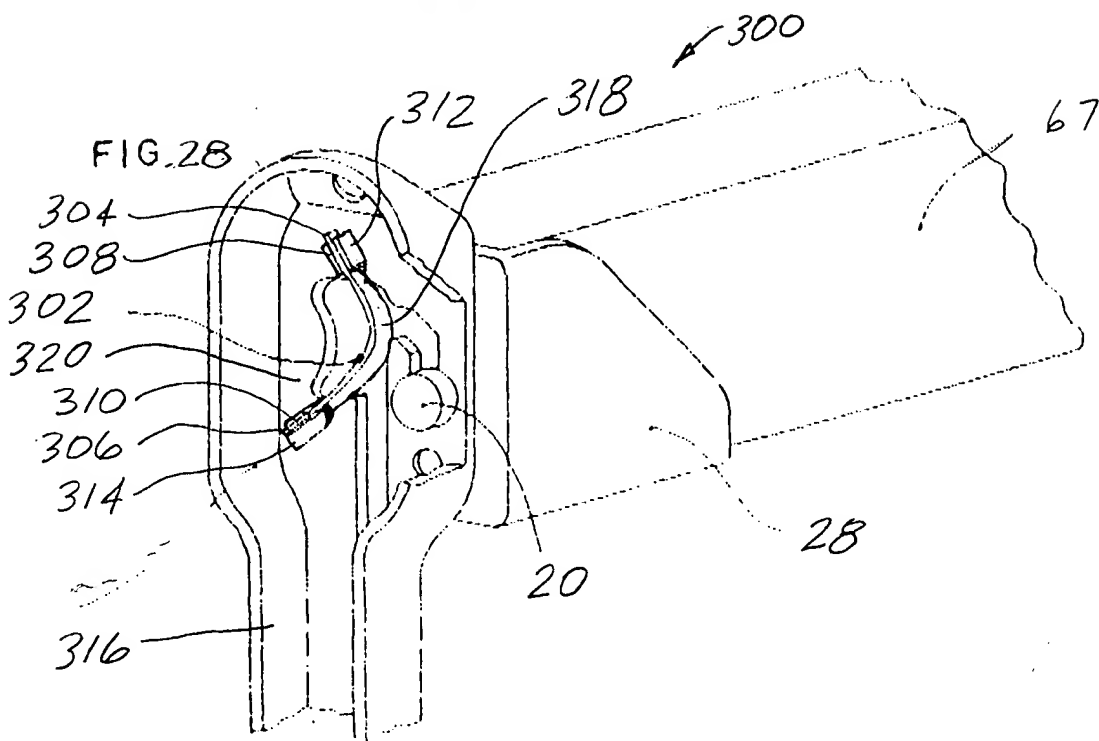
306

314

20

28

316



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